SPF SIG PNMM Causal Factor Tool #1 Prescription Drug Availability Summary

This form will allow you to summarize and organize your community's prescription narcotic availability. It is for your use as a way to organize your data (it does not have to be submitted to the state as part of your plan) and so may be altered to fit your needs. Create additional rows by pressing TAB from the bottom right cell in a table. To delete a row, click a cell in the row(s) you want to get rid of, right click, select "delete cells" and then "delete entire row." Although this Tool is not required, it may be submitted as supporting documentation along with your answers to the PNMM Causal Factor Focus Tools. If you do not use this tool, you will still need to be able to provide documentation of the data you collected.

Drop-Off Boxes for	or Unused F	<u>Prescriptions</u>		
Number of drop off	boxes:			
Number of location	s that keep	records of the a	amount of drugs	left:
Number of location	s that keep	records of the t	type of drugs lef	t:
Percentage of drug	s left that ar	e prescription i	narcotics:	<u> </u>
What is the accessi Are they accessible	•	drop-off boxes	? (i.e. Are they I	ocated across the community?
Other comments or	n drop-off bo	oxes.		
Over-Prescription	of Narcotic	<u>es</u>		
Professional	Number contacted	% that over- prescribe	Average % of time they over-prescribe	
Physicians*				
Dentists				

Other

Are there notable differences between physician specialties?

Reasons for Over-Prescription	% of	% of	% of
Reasons for Over-Frescription	Physicians	Dentists	Other

^{*} You may want to break physicians out by specialty.

What themes regarding the frequency of narcotic prescription over-prescription were obtained through the focus groups (or surveys) of community members? Break themes out according to age group and whether they have had narcotic prescriptions themselves or not.

Because the following behaviors are illegal, they are also addressed in PNMM Causal Factor Tool #2 (Criminal Justice/Enforcement Summary). The focus of this Tool is on the contribution of these behaviors to narcotic prescription drug availability.

Prescription Sharing

What themes regarding the frequency of narcotic prescription drug sharing were obtained through the focus groups (or surveys)? Break themes out according to age group and whether they have had narcotic prescriptions or not.

Doctor Shopping

Professional	# contacted	% that have been doctor shopped	Average # of times
Physicians*			
Dentists			
Other			
Other			

^{*} You may want to break physicians out by specialty.

What additional information was obtained regarding the frequency of doctor shopping?

Fraudulent Prescriptions

What additional information was obtained regarding the frequency of fraudulent prescriptions?

Prescription Theft

What themes regarding the frequency of narcotic prescription drug theft for abuse were obtained through the focus groups (or surveys)? Break themes out according to age group and whether they have had narcotic prescriptions or not.